

**RECEIVED
CENTRAL FAX CENTER
JUN 16 2009***Patent Application Serial No. 10/584,999***AMENDMENTS TO THE CLAIMS:***This listing of claims will replace all prior versions, and listings, of claims:*

1. (currently amended): An installation structure of a release pipe in a fuel cell vehicle having a hydrogen tank which stores hydrogen as fuel gas and a fuel cell stack which generates electric power using the hydrogen supplied from the hydrogen tank, the fuel cell stack and the hydrogen tank being arranged in order from front to back of the vehicle in such a manner that the fuel cell stack lies ahead of the hydrogen tank between left and right mainframes which extend in a longitudinal direction of the vehicle under a floor of the vehicle, wherein

the release pipe is provided to release the fuel gas in abnormal conditions, ~~and wherein~~
at least a release outlet of the release pipe is placed between the left and right mainframes and between the fuel cell stack and the hydrogen tank under the floor, and

the release pipe includes a portion, in a vicinity of the release outlet, which is supported on a sub-frame which supports the hydrogen tank, the sub-frame being supported on the left and right mainframes.

2. (original): An installation structure of a release pipe in a fuel cell vehicle as claimed in claim 1, further comprising:

a fuel cell box which contains at least the fuel cell stack; and
a ventilation which ventilates hydrogen inside the fuel cell box; wherein the ventilation sends ventilation air to rearward of the fuel cell box toward the release outlet.

Patent Application Serial No. 10/584,999

3. (original): An installation structure of a release pipe in a fuel cell vehicle as claimed in claim 1, wherein the release outlet is placed in a higher position than a center axis of the hydrogen tank.

4. (currently amended): An installation structure of a release pipe in a fuel gas vehicle having a gas container which stores fuel gas, and an engine which generates power using the fuel gas supplied from the gas container, wherein

the gas container and the engine are arranged under a floor between left and right mainframes of the vehicle, the left and right mainframes extending in a longitudinal direction of the vehicle,

the release pipe is provided to release the fuel gas in abnormal conditions, ~~and wherein~~ at least a release outlet of the release pipe is placed in an area which is heated by the engine, and

the release pipe includes a portion, in a vicinity of the release outlet, which is supported on a sub-frame which supports the gas container, the sub-frame being supported on the left and right mainframes.

5. (original): An installation structure of a release pipe in a fuel cell vehicle as claimed in claim 2, wherein the release outlet is placed in a higher position than a center axis of the hydrogen tank.